## AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

## Listing of Claims:

- 1. (Canceled).
- 2. (Previously presented) Method according to claim 6, wherein the additional water volume remains in the pipe for a period of 2 to 3 min.
- 3. (Previously presented) Method according to claim 6, wherein the pipe is enlarged at the outer diameter by .2 to .3%.
- 4. (Previously presented) Method according to claim 6, wherein the additional water volume which is taken into consideration as an intended value is determined by filling in a step by step manner an additional water volume into a test pipe until the changes reach a previously determined limit value.
- 5. (Canceled).

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6. (Currently amended) A method for adjusting specific quality characteristics and/or properties of steel pipe by pressure testing, comprising the steps of:

pumping water into an interior of the steel pipe;

conducting a hydrostatic pressure test pursuant to DIN

EN 10208 Part 2 using the pumped-in water; and

pumping a predetermined additional volume of water into the steel pipe ongoing from the <a href="hydrostatic">hydrostatic</a> pressure test so that the steel pipe is <a href="loaded">loaded</a> slightly stressed in the plastic range.

7. (Currently amended) Method according to claim 6, wherein the method includes adjusting specific quality characteristics and/or properties of steel pipe is for pipelines for combustible media.